

**AMENDMENT**

**In the Specification:**

Please replace all previously provided sequence listings with the enclosed sequence listing.

**Please replace paragraph [0010] on page 3 with following:**

**[0010]** Figure 2 is the DNA (SEQ ID NO: 13) and amino acid sequence (SEQ ID NO: 14) of the vector presented in Figure 1. **The peptide encoded by nucleotides 1921-1983 is SEQ ID NO:25, the peptide encoded by nucleotides 1987-2100 is SEQ ID NO:26, and the peptide encoded by nucleotides 3028-3058 is SEQ ID NO:26.**

The start of translation is denoted by lower case type in the amino acid sequence, the affinity purification peptide is denoted with lower case bolded type in the amino acid sequence, and the enterokinase cDNA is denoted with lowercase bold type in both the DNA and amino acid sequences.

**Please replace paragraph [00102] on page 24 with the following:**

**[00102]** **Mammalian Cells.** Mammalian expression is accomplished as described in Dijkema *et al.*, *EMBO J.* (1985) 4:761, Gorman *et al.*, *Proc. Natl. Acad. Sci. (USA)* (1982) 79:6777, Boshart *et al.*, *Cell* (1985) 41:521 and U.S. Patent No. 4,399,216. Other features of mammalian expression are facilitated as described in Ham and Wallace, *Meth. Enz.* (1979) 58:44, Barnes and Sato, *Anal. Biochem.* (1980) 102:255, U.S. Patent Nos. 4,767,704, 4,657,866, 4,927,762, 4,560,655, WO 90/103430, WO 87/00195, and U.S. RE 30,985 **U.S. Reissue Patent No. RE30,986.**